

EPA Official Record

Notes ID: A762584F732FC453852577DD006717BA

From: "Kristin Decas" <kristin.decas@newbedford-ma.gov>

To: Dave Dickerson/R1/USEPA/US@EPA

Delivered Date: 10/10/2008 11:34 AM EDT

Subject: RE: proposed agenda for the 10/30/08 public meeting

Dave....they way I percieve this....what do you think? -K

Welcome and Introductions
City of New Bedford (Mayor and me)
Town of Fairhaven (Bill Roth or who he sees fit, if he wants)
EPA
We outline the purpose of the meeting
Superfund Progress to Date
EPA: No discussion of CADs, report on EPA Clean-up (speak to the pipe issue)
US Army Core (if you want???)
PUBlic Health Expert: Report on monitoring; no adverse health impacts incurred
Navigational Dredging Project
HDC and Town of Fairhaven: Speak to area dredging and economic benefit to
maritime industries
DEP: Speak to environmental benefit of dredging
CAD Cell Technology
APEX: What is a Cad, a simple overview of the technology
Public Health Expert: It is safe
EPA: We are considering it for the superfund clean-up
Questions and Answers

-----Original Message-----

From: dickerson.dave@epamail.epa.gov
[mailto:dickerson.dave@epamail.epa.gov]
Sent: Thursday, October 09, 2008 1:27 PM
To: Kristin Decas; jborkland@apexcos.com; cmyers@apexcos.com
Cc: stanley.elainet@epamail.epa.gov; Falvey.Jeanethe@epamail.epa.gov;
Gutro.Doug@epamail.epa.gov; Brill.Larry@epamail.epa.gov;
Catri.Cynthia@epamail.epa.gov; Peterson.David@epamail.epa.gov;
Ng.ManChak@epamail.epa.gov; paul.craffey@state.ma.us;
joseph.coyne@state.ma.us
Subject: proposed agenda for the 10/30/08 public meeting

Hi Kristin - with the 10/30 meeting now three weeks away we wanted to propose the following agenda. Let me know if you have any comments or suggestions. We can also discuss more at next Thursday's SER meeting.

For instance, although Q&A is listed at the end, we would likely take questions during the various presentations like last time.

Thanks - Dave

1. Intro (HDC/EPA - describe joint aspect of the meeting)
2. Superfund dredging progress to date (EPA) - 20 min
3. Navigational dredging progress to date (HDC/Apex) - 20-25 min
- include primer on CAD cells
4. Update on EPA's evaluation of alternative approaches for the Superfund harbor cleanup (EPA) - 20 min
5. Time frame for future Superfund decision making/public comment
6. Q&A